

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(375/356,358,372,354,370)*.cds.* and asynchronous and first with second with clock\$4 with (domain or buffer or memory)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/05/01 11:15
L2	103	(375/356,358,372,354,370).cds.* and asynchronous and first with second with clock\$4 with (domain or buffer or memory)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/05/01 11:16
L3	14	(370/235,230,298,301).cds.* and asynchronous and first with second with clock\$4 with (domain or buffer or memory)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/05/01 11:16
L4	1	(455/502).cds.* and asynchronous and first with second with clock\$4 with (domain or buffer or memory)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/05/01 11:16
L5	77	(365/189,01,189,12,189,04,220).cds.* and asynchronous and first with second with clock\$4 with (domain or buffer or memory)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/05/01 11:18
L6	30	(710/3,5,33,110,310).cds.* and asynchronous and first with second with clock\$4 with (domain or buffer or memory)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/05/01 11:18
L7	94	(713/400).cds.* and asynchronous and first with second with clock\$4 with (domain or buffer or memory)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/05/01 11:17
L8	30	(713/400).cds.* and asynchronous and first with second with clock\$4 with (domain or buffer or memory) and state adj machine	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/05/01 11:18
L9	5	(365/189,01,189,12,189,04,220).cds.* and asynchronous and first with second with clock\$4 with (domain or buffer or memory) and state adj machine	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/05/01 11:20
L10	4	(365/189,01,189,12,189,04,220).cds.* and asynchronous and first with second near clock\$4 with (domain or buffer or memory) and state adj machine	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/05/01 11:18
L11	19	(713/400).cds.* and asynchronous and first with second near clock\$4 with (domain or buffer or memory) and state adj machine	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/05/01 11:20

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L12	6	(710/3,5,33,110,310).cds.* and asynchronous and first with second near clock\$4 with (domain or buffer or memory) and state adj machine	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/05/01 11:19
L13	62209	(365/189,01,189,12,189,04,220).cds.* and asynchronous and first with second near clock\$4 with (domain or buffer or memory) and state adj machine	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/05/01 11:19
L14	4	(365/189,01,189,12,189,04,220).cds.* and asynchronous and first with second near clock\$4 with (domain or buffer or memory) and state adj machine	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/05/01 11:19
S1	343	asynchronous with state adj machine and buffer	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/05/01 08:25
S2	9	asynchronous with state adj machine and buffer with first with second with clock	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/30 18:29
S3	35	asynchronous same state adj machine and buffer with first with second with clock	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/30 19:26
S4	656	first near clock with (buffer or target or source) and second near clock with (buffer or target or source) and third near clock	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/30 19:27
S5	61	first near clock with (buffer or target or source) and second near clock with (buffer or target or source) and third near clock and state adj machine	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/05/01 00:12
S6	8	first near clock with (buffer or target or source) and second near clock with (buffer or target or source) and third near clock and state adj machine and asynchronous\$6 with transfer\$4	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/30 19:49
S7	7	first adj clock with (buffer or target or source) and second adj clock with (buffer or target or source) and third near clock and state adj machine and asynchronous\$6 with transfer\$4	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/30 19:50

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S8	7	first adj clock same second adj clock same (buffer or target or source) and third near clock and state adj machine and asynchronous\$6 with transfer\$4	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/30 22:06
S9	158	enable with data with first near clock\$4 with (domain or buffer or memory or storage)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/30 22:16
S10	119	enable with data with first near clock\$4 with (domain or buffer or memory or storage) and second adj clock\$4 with (domain or buffer or memory or storage)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/30 22:16
S11	38	enable with data with first near clock\$4 with (domain or buffer or memory or storage) and second adj clock\$4 with (domain or buffer or memory or storage) and asynchronous\$6	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/30 22:22
S12	51	indicate\$4 with data with first near clock\$4 with (domain or buffer or memory or storage) and second adj clock\$4 with (domain or buffer or memory or storage) and asynchronous\$6	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/30 23:46
S13	20	(*5070443").URPN.	USPAT	OR	OFF	2006/04/30 22:23
S14	4	indicate\$4 with data with ready with first near clock\$4 with (domain or buffer or memory or storage) and second adj clock\$4 with (domain or buffer or memory or storage) and asynchronous\$6	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/30 23:46
S15	3	indicate\$4 with data with ready with transfer\$4 with first near clock\$4 with (domain or buffer or memory or storage) and second adj clock\$4 with (domain or buffer or memory or storage) and asynchronous\$6	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/30 23:46
S16	1	first near clock with (buffer or target or source) and second near clock with (buffer or target or source) and third near clock and state adj machine with first adj state with second adj state	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/05/01 00:12
S17	1	arrival\$4 with data with signal with write adj signal and asynchronous\$7	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/05/01 08:26

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S18	203	(arrival\$4 or enable) with data with signal with write adj signal and asynchronous\$7	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/05/01 08:26
S19	52	(arrival\$4 or enable) with data with signal with write adj signal and asynchronous\$7 with transfer\$4	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/05/01 11:14
S20	5	(*5029124" "5267263" "5572676" "5781802" "6286072").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/05/01 08:30
S21	91	(arrival\$4 or enable or indicate\$4) with data with signal with write adj signal and asynchronous\$7 with transfer\$4	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/05/01 08:59
S22	55	(arrival\$4 or enable or indicate\$4 with ready) with data with signal with write adj signal and asynchronous\$7 with transfer\$4	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/05/01 08:59

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